



A trumpet is a brass instrument which is played by blowing air into the mouthpiece and causing vibrations with the lips, while operating piston or rotary valves. A trumpet's shape and the length of its tubing determines its tonal qualities. Trumpets can be classified as "piston trumpets," "rotary trumpets," or other types depending on the structure of their valves. This paper craft model is based on a piston trumpet. The pistons actually move and the mouthpiece can be removed. It's great as an ornament but you can have fun playing with it too!

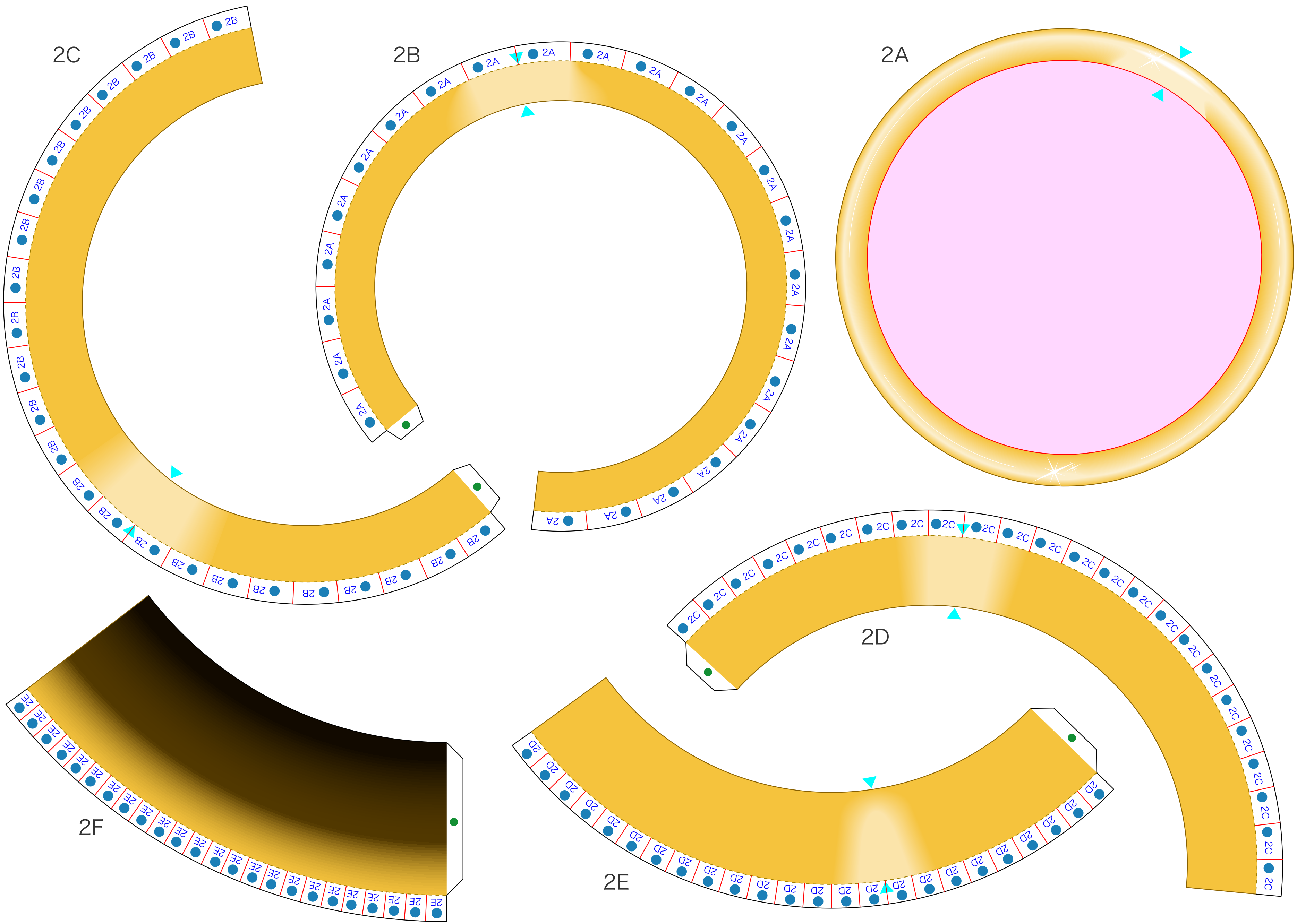
*This model was designed for Papercraft and may differ from the original in some respects.
*Build the model by carefully reading the Assembly Instructions.

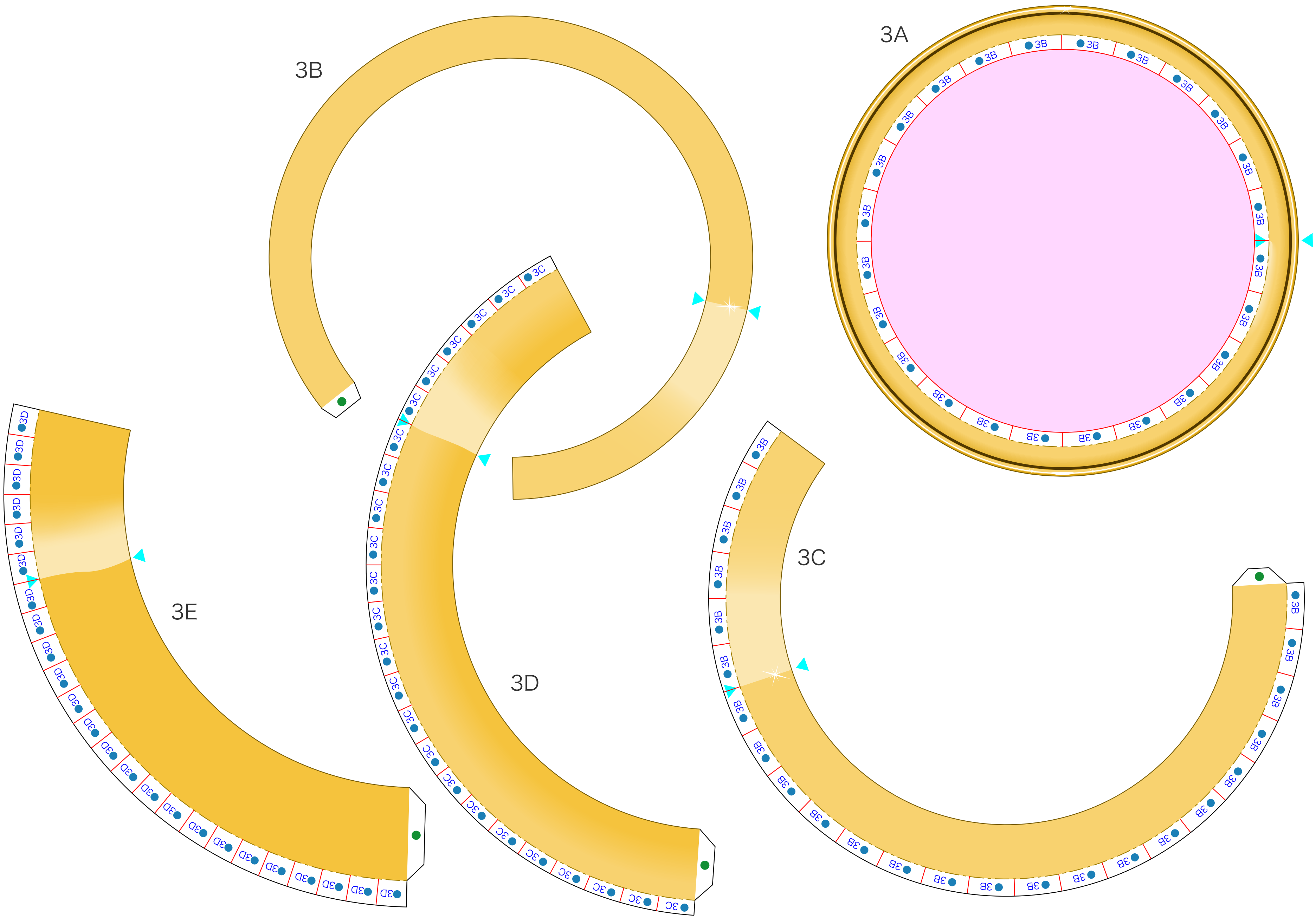
■ Parts sheet (Pattern) : Nine A4 sheets

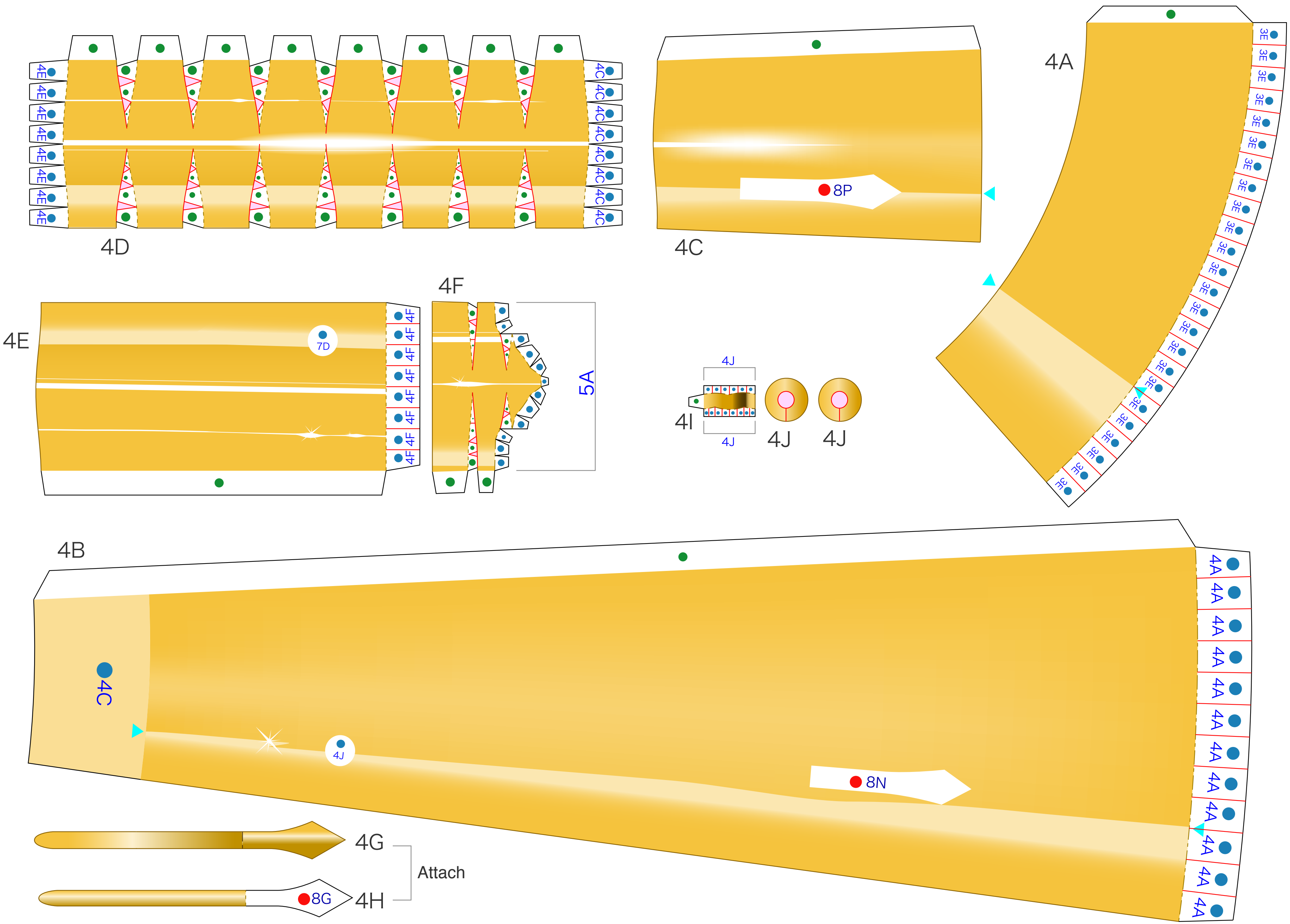
■ No. of Parts : 109 parts

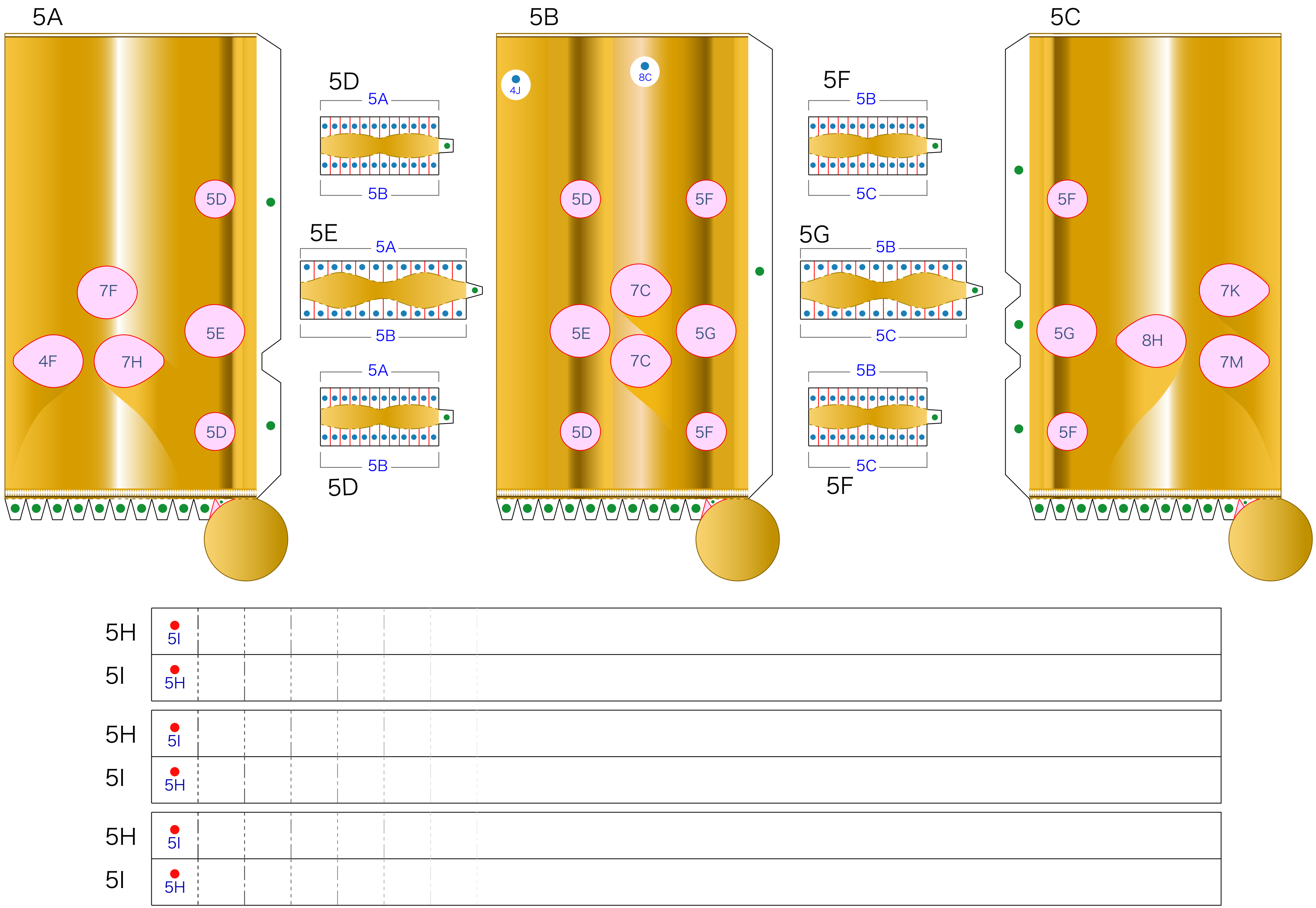
Handy Hint

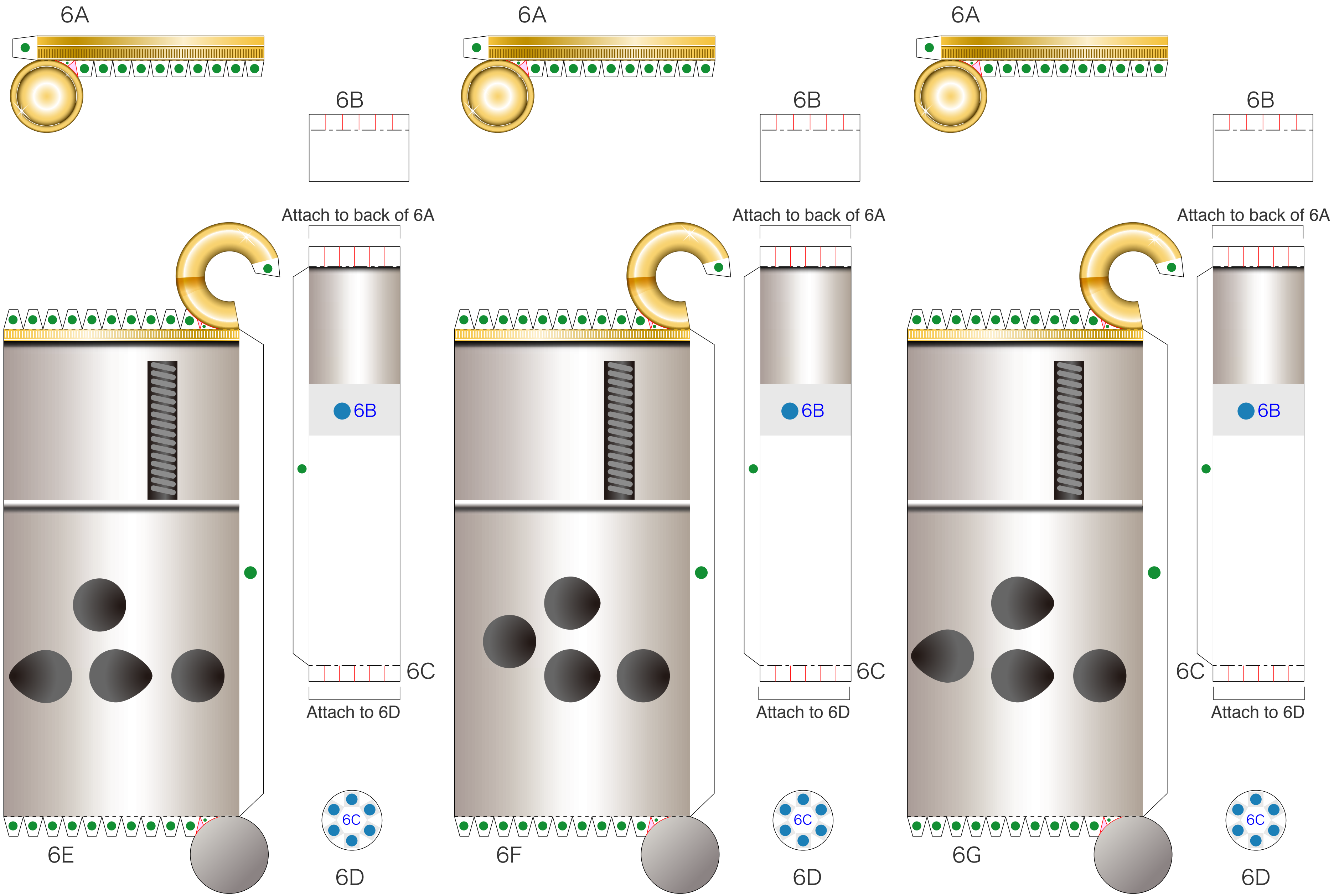
☆ Write down the number on the back of each part as you cut them out.
☆ Since many of the parts are complicated and very small, do a trial assembly before actually attaching them together.
☆ The finished piece will look more realistic if you paint the edges of the parts with colors similar to the parts.


2C
2B
2A
2D
2E
2F

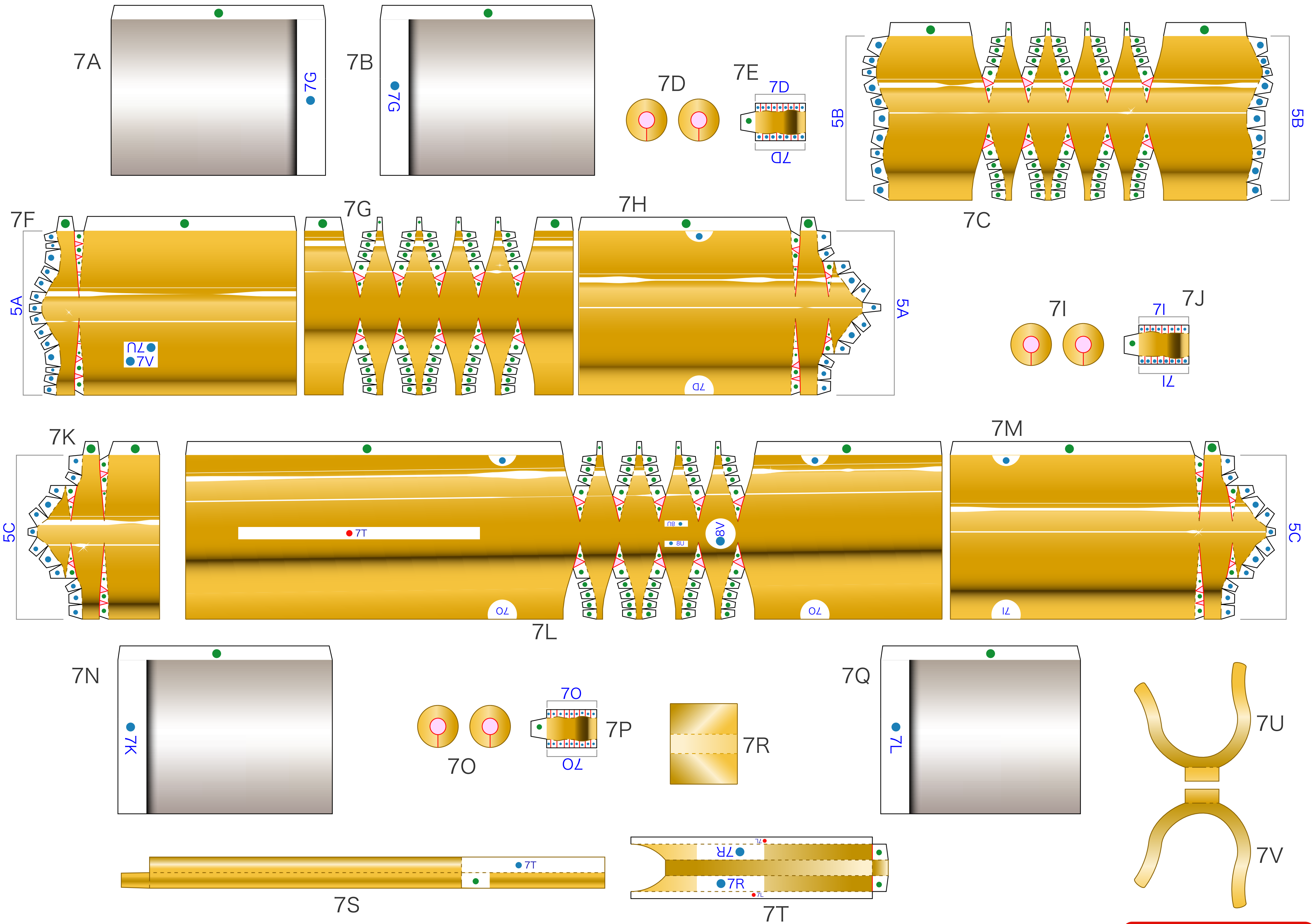

Attach the reverse side to 2A
3A
3B
3C
3D
3E

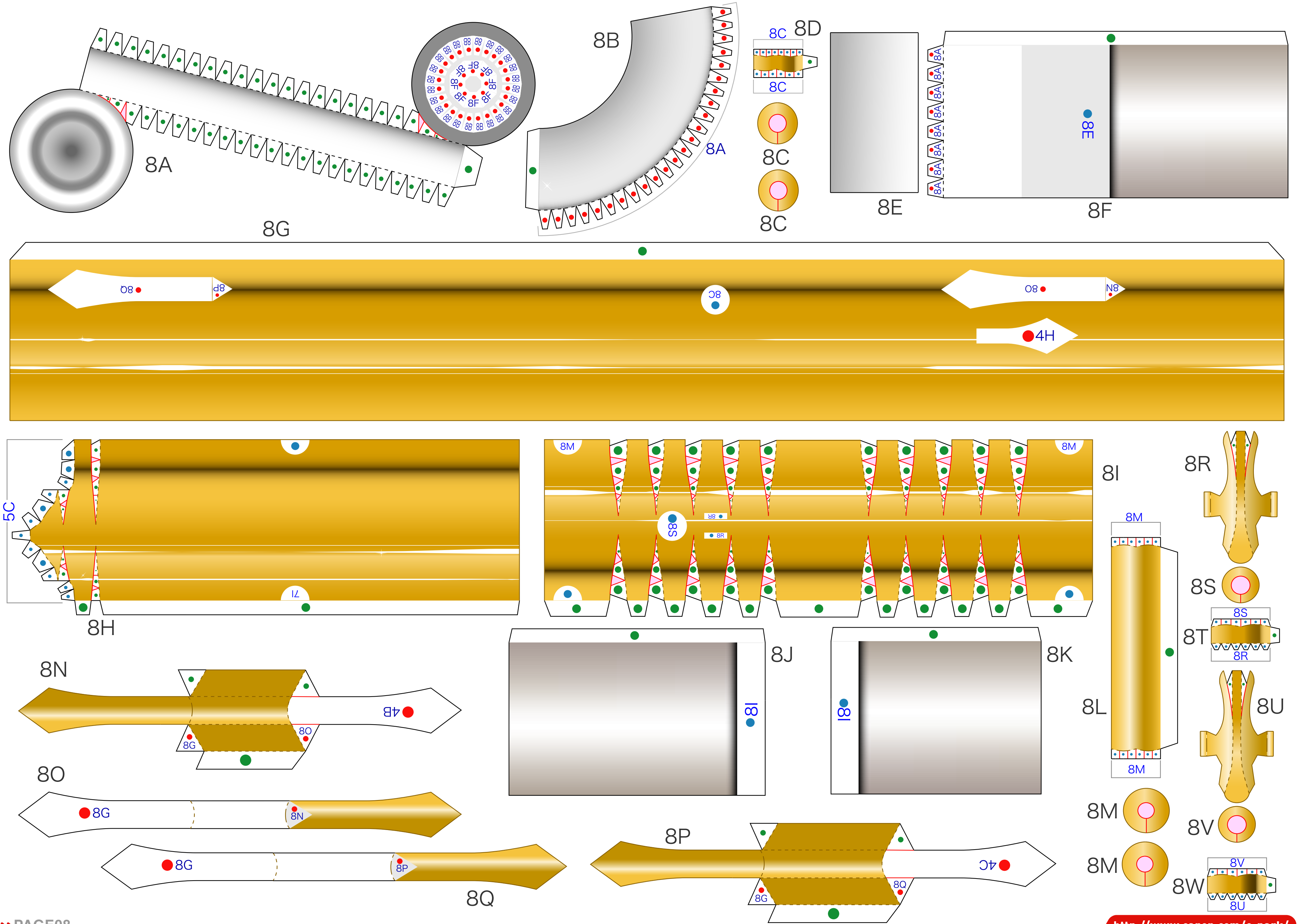

4D
4C
8P
4A
3E
4E
7D
4F
5A
4I
4J
4J
4J
4B
4C
4J
8N
4A
4G
4H
8G
Attach

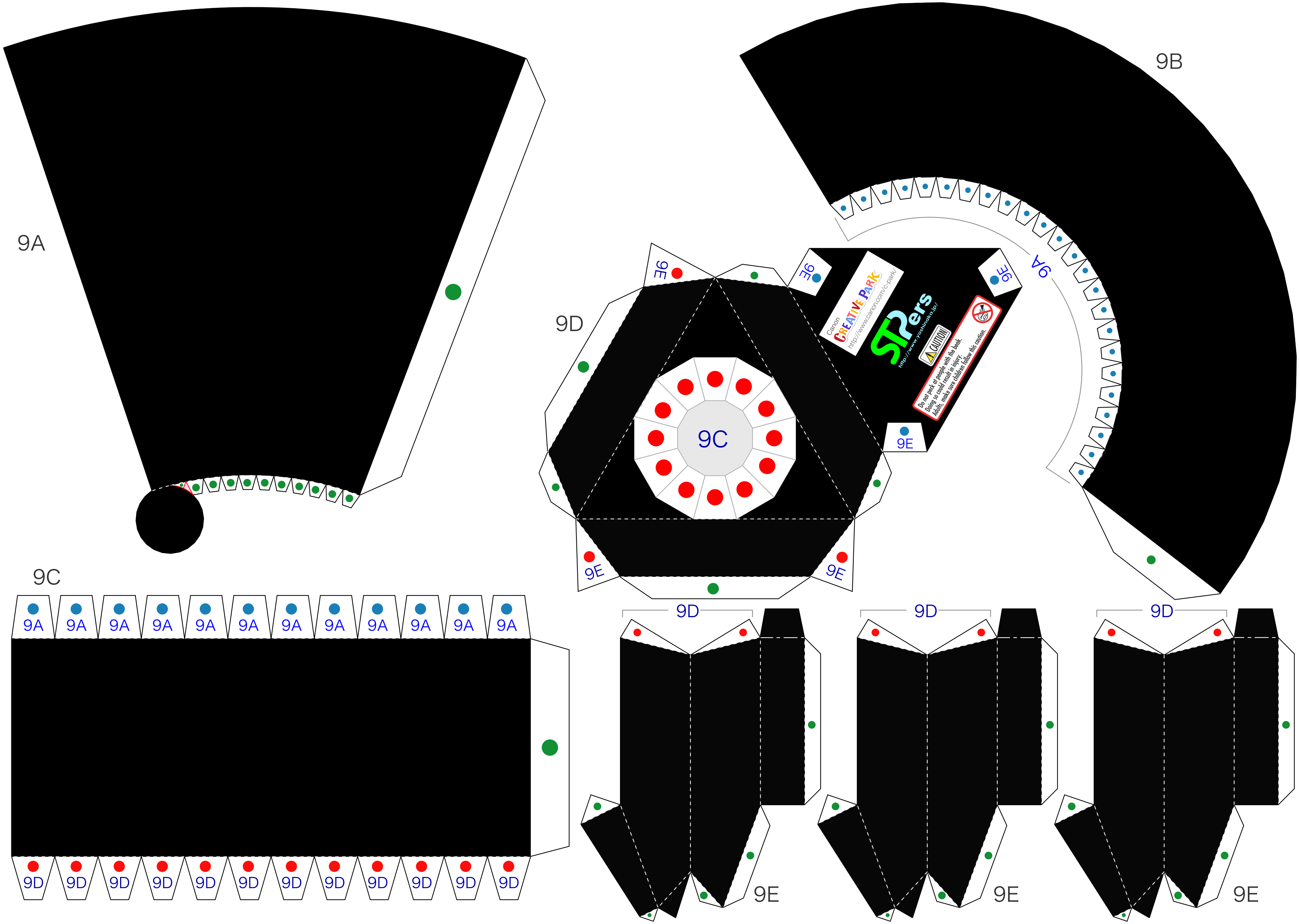

5A
5D
7F
5E
4F
7H
5D
5D
5A
5B
5E
5A
5B
5A
5B
5D
5B
4J
8C
5D
5F
7C
5E
5G
7C
5D
5F
5F
5B
5C
5G
5B
5C
5B
5C
5F
5C
5F
7K
5G
8H
7M
5F
5H
5I
5I
5H
5H
5I
5I
5H
5H
5I
5I
5H


6A
6B
Attach to back of 6A
6B
6C
Attach to 6D
6C
6E
6D
6A
6B
Attach to back of 6A
6B
6C
Attach to 6D
6C
6F
6D
6A
6B
Attach to back of 6A
6B
6C
Attach to 6D
6C
6G
6D

Trumpet : Pattern




8A
8B
8C
8D
8E
8F
8G
4H
5C
8H
8I
8J
8K
8L
8M
8N
4B
8O
8P
4C
8Q
8R
8S
8T
8U
8V
8W


9A
9B
9C
9D
9E